Amendments to the Claims:

the upper body.

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1.	(Currently Amended) A large container made of synthetic resin, and		
comprising:			
	_a neck; and		
	_a body; <u>body</u> ,		
	said-the body having a substantially rectangular cross section, and including an		
upper body and a lower body;body,			
	said-the upper body containing-having a center of gravity of the container		
when filled with liquid; liquid,			
	said-the upper body having a waist section having a cross-section that is		
symmetric about two perpendicular axes and containing the center of gravity; gravity,			
	said-the waist section having a grip, said-the grip being structured not adapted		
to absorb a negative pressure in the container; container,			
	at least one surface of said-the lower body including a vacuum panel. panel,		
and			
	the waist section having a diameter smaller than a largest diameter of the upper		
body.	·		
. 2.	(Currently Amended) The container according to claim 1, wherein		
	said-the waist section has a height equal to about 20 to 40% of a height of said		

3. (Currently Amended) The container according to claim 1, wherein said-the waist section has a depth of 4 to 15mm relating to the largest diameter of said-the upper body.

- 4. (Currently Amended) The container according to claim 1, wherein said the grip has a height not greater than about 33% of a height of said the upper body.
- 5. (Currently Amended) The container according to claim 1, wherein said-the grip has a width equal to about 35 to 80% of a width of a longer side of said-the upper body.
- 6. (Currently Amended) The container according to claim 1, wherein said the grip has a depth of about 5mm or less from a wall of said the waist section.
- 7. (Currently Amended) The container according to claim 1, wherein said-the vacuum panel has an area equal to 30.6 to 48.6% of a surface area of said-the lower body.
- 8. (Currently Amended) The container according to claim 1, wherein said-the lower body has a substantially flat label section; and said-the vacuum panel has an area equal to about 39.3 to 62.4% of an area of said-the label section.
 - 9. (Currently Amended) The container according to claim 1, wherein said the vacuum panel has at least one transversal rib.
- 10. (Currently Amended) The container according to claim 9, wherein said the transversal rib has a width not smaller than 85.0% of a width of said the vacuum panel.

11.	(Currently Amended) A large container made of synthet	ic resin, and
comprising <u>:</u>		
	a neck; and	
	_a body; <u>body</u> ,	

said-the body having a substantially rectangular cross section, and including an upper body and a lower body;body,

said the upper body containing a center of gravity of the container when filled with liquid; liquid,

said-the upper body having a rib containing the center of gravity; gravity,

said-the rib being structured not adapted to absorb a negative pressure in the container and being structured to surround the container, and

at least one surface of said-the lower body including a vacuum panel.

- 12. (Currently Amended) The container according to claim 11, wherein said-the rib operates as a grip.
- 13. (Currently Amended) The container according to claim 11, wherein said-the rib has a height equal to about 2 to 10% of a height of said-the upper body.
- 14. (Currently Amended) The container according to claim 11, wherein said-the rib has a depth of 2 to 5mm relating to the largest diameter of said the upper body.
- 15. (Currently Amended) The container according to claim 11, wherein said-the vacuum panel has an area equal to 23.3 to 42.0% of a surface area of said-the lower body.
- 16. (Currently Amended) The container according to claim 11, wherein said-the lower body has a substantially flat label section; and said-the vacuum panel has an area equal to about 31.3 to 56.2% of an area of said-the label section.
 - 17. (Currently Amended) The container according to claim 11, wherein said-the vacuum panel has at least one transversal rib.

- 18. (Currently Amended) The container according to claim 17, wherein said-the transversal rib has a width not smaller than 85.0% of a width of said the vacuum panel.
- 19. (New) The container according to claim 1, wherein the cross section of the waist section is at least partially arcuate.
- 20. (New) The container according to claim 11, wherein the cross section of the rib is symmetric about two perpendicular axes and is at least partially arcuate.